HISTORIC AMERICAN ENGINEERING RECORD

HALK PA 2-PITBU 65C-

INDEX TO PHOTOGRAPHS

MONONGAHELA CONNECTING RAILROAD COMPANY, HOT METAL BRIDGE Crossing the Monongahela River at mile post 3.1 Pittsburgh Allegheny County

HAER No. PA-277-C

Photographer: William Samek

Pennsylvania

June 1993

PA-277-C-1	From north bank - up river - Span 2 on left to Span 6 on right. Coke Plant in distance (under Span 3).
PA-277-C-2	Skew Span on left to Span 3 on right from north bank - up river.
PA-277-C-3	Span 4 on right to Skew Span on left - from south bank - up river.
PA-277-C-4	From Skew Span to portal on Span 1 looking up grade toward the south end.
PA-277-C-5	From Span 6 to portal on Span 5 looking down grade toward north end.
PA-277-C-6	Pier 4 and Span 5 from underneath - down river side from south side.
PA-277-C-7	Underside of Span 2 from down river side, north shore.
PA-277-C-8	Span 5 from deck of Main Bridge.
PA-277-C-9	Bronze slide expansion plate at Pier 3, on right, fixed end left.
PA-277-C-10	Typical top chord pin connection at portal.
PA-277-C-11	Diagonal reinforcement at intermediate pin connection Span 3.
PA-277-C-12	Underside of Skew Span - Hot Metal system on right, towards Rocker Bent.
PA-277-C-13	Underside Span 1, Hot Metal Bridge on right toward Pier 1.

MONONGAHELA CONNECTING RAILROAD COMPANY, HOT METAL BRIDGE
HAER No. PA-277-C
Key to Photographs
(Page 3)

